

L. Number	Hits	Search Text	DB	Time stamp
-	2	(first near bias) and (signal near processing) and (pulse near current) and (second near bias) and driv\$3 and laser	USPAT; US-PGPUB	2002/12/11 12:27
-	2	372/38.02.ccls. and pre adj bias	USPAT; US-PGPUB	2002/12/11 12:33
-	5	372/38.02.ccls. and first adj bias	USPAT; US-PGPUB	2002/12/11 12:31
-	285	372/38.02.ccls.	USPAT; US-PGPUB	2002/12/11 13:45
-	1	((first near bias) and (signal near processing) and (pulse near current) and (second near bias) and driv\$3 and laser) and pre adj bias	USPAT; US-PGPUB	2002/12/11 12:33
-	298	pre adj bias	USPAT; US-PGPUB	2002/12/11 12:34
-	15	pre adj bias and semiconductor adj laser	USPAT; US-PGPUB	2002/12/11 12:34
-	169	372/38.02.ccls. and pulse	USPAT; US-PGPUB	2002/12/11 12:39
-	16	372/38.02.ccls. and pulse and burst	USPAT; US-PGPUB	2002/12/11 12:47
-	426	pulse adj current and (bias near current) and first and second	USPAT; US-PGPUB	2002/12/11 12:49
-	101	laser and driv\$3 and (pre near bias\$3)	USPAT; US-PGPUB	2002/12/11 13:46
-	2200	driver and semiconductor and data and pulse and bias and current and delay	USPAT; US-PGPUB	2003/04/08 14:24
-	36	(driver and semiconductor and data and pulse and bias and current and delay) and (first near bias) and (second near bias)	USPAT; US-PGPUB	2003/04/08 14:52
-	0	(semiconductor near laser) and ((pre near bias) or (pre-bias)) and (fixed near bias) and current and modulat\$3	USPAT; US-PGPUB	2003/04/08 14:54
-	8	(semiconductor near laser) and ((pre near bias) or (pre-bias)) and current and modulat\$3	USPAT; US-PGPUB	2003/04/08 14:55